

## INFORMATION DISCLOSURE STATEMENT

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(*Use several sheets if necessary*)

Date Submitted to PTO: May 18, 2009

ATTY DOCKET NO.  
2006\_0750ASERIAL NO.  
NEWAPPLICANT  
Etsuko MIYAMOTO et al.FILING DATE  
May 18, 2006

GROUP

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	2002/0176987	11/2002	Yadav et al.			Corresponds to AD
	AB	6,228,994	5/2001	Yanagawa et al.			Corresponds to AE
	AC						

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	AD	02/48347	6/2002	WO			Abstract
	AE	11-322781	11/1999	JP			X
	AF						
	AG						
	AH						

OTHER DOCUMENT(S) (*Including Author, Title, Date, Pertinent Pages, Etc.*)

AI	K. Horisawa et al., "In vitro selection of Jun-associated proteins using mRNA display", Nucleic Acids Research, Vol. 32, No. 21, pp. 1-10, 2004.
AJ	E. Miyamoto-Sato et al., "Highly stable and efficient mRNA templates for mRNA-protein fusions and C-terminally labeled proteins", Nucleic Acids Research, Vol. 31, No. 15, pp. 1-9, 2003.
AK	T. Ito et al., "Identification of SWI-SNF Complex Subunit BAF60a as a Determinant of the Transactivation Potential of Fos/Jun Dimers", The Journal of Biological Chemistry, Vol. 276, No. 4, pp. 2852-2857, January 26, 2001.
AL	Y. Chinenov et al., "Close encounters of many kinds: Fos-Jun interaction that mediate transcription regulatory specificity", Oncogene, Vol. 20, pp. 2438-2452, 2001.
AM	N. Nemoto et al., "In vitro virus: Bonding of mRNA bearing puromycin at the 3'-terminal end to the C-terminal end of its encoded protein on the ribosome in vitro", FEBS Letters, Vol. 414, pp. 405-408, 1997.
AN	R. W. Roberts et al., "RNA-peptide fusions for the in vitro selection of peptides and proteins", Proc. Natl. Acad. Sci., Vol. 94, pp. 12297-12302, November 1997.

EXAMINER

DATE CONSIDERED